## => d his

L1

217 FILE BIOENG

(FILE 'HOME' ENTERED AT 14:07:38 ON 27 APR 2009)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 14:07:59 ON 27 APR 2009 SEA (URINE (P) DYE (P) (BACTERIA))

```
SEA (URINE (P) DYE (P) (BACTERIA))
 0* FILE ADISNEWS
 1 FILE ANABSTR
 0* FILE ANTE
 0* FILE AQUALINE
 7* FILE BIOENG
 18
    FILE BIOSIS
 6* FILE BIOTECHABS
 6* FILE BIOTECHDS
 2* FILE BIOTECHNO
     FILE CAPLUS
 36
 0* FILE CEABA-VTB
 0* FILE CIN
    FILE DGENE
 1
12
    FILE EMBASE
 4
     FILE ESBIOBASE
 0* FILE FOMAD
 0* FILE FOREGE
 0* FILE FROSTI
 1* FILE FSTA
    FILE IFIPAT
 44
 0* FILE KOSMET
 7
    FILE LIFESCI
 7
    FILE MEDLINE
 0* FILE NTIS
 0* FILE NUTRACEUT
 10* FILE PASCAL
 0* FILE PHARMAML
    FILE PHIN
    FILE PROMT
    FILE SCISEARCH
    FILE TOXCENTER
 19
    FILE USPATFULL
96
    FILE USPATOLD
 3
    FILE USPAT2
 16
 0* FILE WATER
26 FILE WPIDS
26 FILE WPINDEX
  QUE (URINE (P) DYE (P) (BACTERIA))
  SEA ((CATIONIC SURFACTANT) OR (QUATERNARY SALT))
 1 FILE ADISCTI
    FILE AGRICOLA
151
    FILE ANABSTR
695
    FILE ANTE
109
236 FILE AQUALINE
123 FILE AQUASCI
```

L2

```
1769
      FILE BIOSIS
 205 FILE BIOTECHABS
 205 FILE BIOTECHDS
 235 FILE BIOTECHNO
 430 FILE CABA
23520 FILE CAPLUS
 507 FILE CEABA-VTB
 127
     FILE CIN
  69
      FILE CONFSCI
  10
      FILE CROPB
  92
      FILE CROPU
      FILE DDFB
 130
      FILE DDFU
 169
      FILE DGENE
 333
 311
      FILE DISSABS
      FILE DRUGB
 130
 246
      FILE DRUGU
  29
      FILE EMBAL
2080
      FILE EMBASE
 647
      FILE ESBIOBASE
      FILE FROSTI
  59
 123
      FILE FSTA
   5
      FILE GENBANK
      FILE HEALSAFE
   5
      FILE IFIPAT
7043
      FILE KOSMET
 179
      FILE LIFESCI
 327
      FILE MEDLINE
1618
      FILE NTIS
 144
      FILE OCEAN
  18
9328
      FILE PASCAL
  3
      FILE PHAR
      FILE PHIN
   4
 473
      FILE PROMT
  29
      FILE PROUSDDR
 157
      FILE RDISCLOSURE
7550
     FILE SCISEARCH
 14 FILE SYNTHLINE
2732 FILE TOXCENTER
  26 FILE USGENE
35383 FILE USPATFULL
3698 FILE USPATOLD
5872 FILE USPAT2
      FILE VETB
   2
     FILE VETU
  2
 241 FILE WATER
10903 FILE WPIDS
  33 FILE WPIFV
10903 FILE WPINDEX
   QUE ((CATIONIC SURFACTANT) OR (QUATERNARY SALT))
    _____
    SEA BACTERIA (P) (POLYMETHINE OR CYANINE)
   0* FILE ADISNEWS
   1 FILE AGRICOLA
   1 FILE ANABSTR 0* FILE ANTE
   0* FILE AQUALINE
   2 FILE AQUASCI
```

L3

```
10* FILE BIOENG
21 FILE BIOSIS
8* FILE BIOTECHABS
8* FILE BIOTECHDS
8* FILE BIOTECHNO
4 FILE CABA
52 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
3
   FILE DDFU
1
   FILE DISSABS
   FILE DRUGU
5
   FILE EMBASE
16
13
   FILE ESBIOBASE
0* FILE FOMAD
0* FILE FOREGE
4* FILE FROSTI
5* FILE FSTA
   FILE IFIPAT
30
0* FILE KOSMET
   FILE LIFESCI
13
15 FILE MEDLINE
1* FILE NTIS
15
0* FILE NUTRACEUT
   FILE OCEAN
2
25* FILE PASCAL
0* FILE PHARMAML
24 FILE SCISEARCH
11 FILE TOXCENTER
68 FILE USPATFULL
2 FILE USPATOLD
9
   FILE USPAT2
0* FILE WATER
26 FILE WPIDS
26 FILE WPINDEX
QUE BACTERIA (P) (POLYMETHINE OR CYANINE)
_____
 SEA L1 AND L2
0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
   FILE CAPLUS
1
0* FILE CEABA-VTB
0* FILE CIN
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
2
    FILE IFIPAT
0* FILE KOSMET
0* FILE NTIS
0* FILE NUTRACEUT
0* FILE PASCAL
```

0\* FILE PHARMAML

```
10 FILE USPATFULL
              3 FILE USPAT2
              0* FILE WATER
              2 FILE WPIDS
              2 FILE WPINDEX
L4
              QUE L1 AND L2
              _____
              SEA L3 AND L2
              _____
              0* FILE ADISNEWS
              0* FILE ANTE
              0* FILE AQUALINE
              1* FILE BIOENG
                FILE BIOSIS
              1
              0* FILE BIOTECHABS
              0* FILE BIOTECHDS
              0* FILE BIOTECHNO
              0* FILE CEABA-VTB
              0* FILE CIN
              0* FILE FOMAD
              0* FILE FOREGE
              0* FILE FROSTI
              0* FILE FSTA
              3 FILE IFIPAT 0* FILE KOSMET
                 FILE LIFESCI
              1
              0* FILE NTIS
              0* FILE NUTRACEUT
              0* FILE PASCAL
              0* FILE PHARMAML
             10 FILE USPATFULL
              1 FILE USPATOLD
              1 FILE USPAT2
              0* FILE WATER
              1 FILE WPIDS
              1 FILE WPINDEX
L5
               QUE L3 AND L2
              _____
              SEA L1 AND ((TO-TO) OR (TO-PRO) OR (SYOX))
              0* FILE ADISNEWS
              0* FILE ANTE
              0* FILE AQUALINE
              0* FILE BIOENG
              0* FILE BIOTECHABS
              0* FILE BIOTECHDS
              0* FILE BIOTECHNO
              0* FILE CEABA-VTB
              0* FILE CIN
              0* FILE FOMAD
              0* FILE FOREGE
              0* FILE FROSTI
              0* FILE FSTA
              0* FILE KOSMET
              0* FILE NTIS
              0* FILE NUTRACEUT
              0* FILE PASCAL
              0* FILE PHARMAML
             10 FILE USPATFULL
```

L6

L7

```
FILE USPAT2
3
0* FILE WATER
1 FILE WPIDS
1 FILE WPINDEX
QUE L1 AND ((TO-TO) OR (TO-PRO) OR (SYOX))
 SEA L1 AND (ASCORBIC OR ISOASCORBIC OR AMINOMETHANESULFONIC OR
-----
0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
   FILE BIOSIS
1
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
   FILE CAPLUS
3
0* FILE CEABA-VTB
0* FILE CIN
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
2
    FILE IFIPAT
0 *
    FILE KOSMET
0 *
    FILE NTIS
0* FILE NUTRACEUT
0* FILE PASCAL
0* FILE PHARMAML
5
   FILE TOXCENTER
37 FILE USPATFULL
   FILE USPAT2
4
0* FILE WATER
2.
   FILE WPIDS
2 FILE WPINDEX
 QUE L1 AND (ASCORBIC OR ISOASCORBIC OR AMINOMETHANESULFONIC OR
 SEA L1 AND (DMSO OR ETHANOL OR (ETHYLENE GLYCOL) OR METHANOL OR
0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
   FILE CAPLUS
4
0* FILE CEABA-VTB
0* FILE CIN
0* FILE FOMAD
0* FILE FOREGE
   FILE FROSTI
0 *
   FILE FSTA
0 *
3
    FILE IFIPAT
0 *
    FILE KOSMET
0* FILE NTIS
0* FILE NUTRACEUT
1* FILE PASCAL
0* FILE PHARMAML
```

```
57 FILE USPATFULL
              9 FILE USPAT2
              0* FILE WATER
              6 FILE WPIDS
              6 FILE WPINDEX
               QUE L1 AND (DMSO OR ETHANOL OR (ETHYLENE GLYCOL) OR METHANOL OR
L8
               SEA URINE WITH DYE WITH BACTERIA
L9
               QUE URINE WITH DYE WITH BACTERIA
               SEA L1 AND (DMSO OR ETHANOL OR (ETHYLENE GLYCOL) OR METHANOL OR
              0* FILE ADISNEWS
              0* FILE ANTE
              0* FILE AQUALINE
              0* FILE BIOENG
              0* FILE BIOTECHABS
              0* FILE BIOTECHDS
              0* FILE BIOTECHNO
                  FILE CAPLUS
               4
              0* FILE CEABA-VTB
                  FILE CIN
              0 *
              0 *
                  FILE FOMAD
              0 *
                  FILE FOREGE
              0 *
                  FILE FROSTI
              0* FILE FSTA
                 FILE IFIPAT
              8
              0* FILE KOSMET
              0* FILE NTIS
              0* FILE NUTRACEUT
              1* FILE PASCAL
              0* FILE PHARMAML
              62 FILE USPATFULL
                 FILE USPAT2
              11
              0* FILE WATER
                 FILE WPIDS
                 FILE WPINDEX
               QUE L1 AND (DMSO OR ETHANOL OR (ETHYLENE GLYCOL) OR METHANOL OR
L10
     FILE 'CAPLUS, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER' ENTERED AT 14:25:11
     ON 27 APR 2009
            72 S L1
L11
L12
          35747 S L2
           115 S L3
L13
             1 S L4
L14
L15
             1 S L5
             0 S L6
L16
             8 S L7
L17
             0 S L9
L18
L19
             4 S L10
L20
             6 DUP REM L17 (2 DUPLICATES REMOVED)
L21
             4 DUP REM L19 (0 DUPLICATES REMOVED)
L22
            53 DUP REM L11 (19 DUPLICATES REMOVED)
L23
            65 DUP REM L13 (50 DUPLICATES REMOVED)
L24
             2 S L12 AND BACTERIA AND URINE
L25
           443 S L12 AND BACTERIA
             3 S L25 AND (POLYMETHINE OR CYANINE)
L26
```